

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section _____, T. _____, R. _____, B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron².

Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional
²optional

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section ____, T. ____, R. ____, B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron².

Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional

²optional

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section____, T.____, R.____, _____ B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron². Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional
²optional

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section____, T.____, R.____, _____ B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron². Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional
²optional

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section ____, T. ____, R. ____, B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron². Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional
²optional

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section _____, T. _____, R. _____, B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron².

Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional

²optional

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section____, T.____, R.____, _____ B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron²

Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional

²optional

PUBLIC NOTICE FOR PROPOSED AQUIFER EXEMPTION

In accordance with the provisions of the Safe Drinking Water Act and the criteria of 40 CFR 146.4 of the Federal EPA Underground Injection Control (UIC) Program regulations, the Division of Oil and Gas hereby invites comments on the proposal to grant an "aquifer exemption" for the (if appropriate) zone of the _____ formation, within the _____ Oilfield located at Section ____, T. ____, R. ____, B. & M. _____ County. Oilfield produced brine of about _____ mg/l TDS, and _____ mg/l boron¹ is proposed to be injected into the _____ formation at a depth of _____' to _____'. The formation at the injection interval has a TDS content of about _____ mg/l, and _____ mg/l boron².

Any interested person may comment on the proposal or submit a written request for a hearing to the Division no later than 15 days from the publication of this notice. Further information can be obtained from (engineer) at the Division office at 4800 Stockdale Hwy., Suite 417, Bakersfield, Ca. 93309.

Signed:
Deputy Supervisor

¹boron content optional

²optional